

Appl. No. 10/583,450  
Amendment dated: January 21, 2010  
Reply to OA dated: October 21, 2009

**Amendments to the specification:**

Please replace the second paragraph on page 4, beginning on line 11 through line 20 with the following paragraph:

-- Other known films, made for example of PE (polyethylene), PP (polypropene), poly-1-butene (PB) of the like, are in turn permeable to certain ~~aggressive components such as~~ oils, such as for example paraffin oil, so that, when such a packaging is used for such oils, the packaging will feel greasy for example after a few days, and which results in an unacceptable loss of oil; also certain surface-active components, such as dodecane, migrate particularly fast through PE films or the like. --

Please replace the paragraph on page 5, beginning on line 14 through line 19 with the following paragraph:

-- In another known PCTFE film, the inner layer consists of ethylene acrylic acid (EAA), whereby the EAA is disadvantageous in that it is reactive in relation to ceratin ~~aggressive components such as~~ polar and aliphatic components, which components consequently cannot be stored in such a film without their composition being altered after a while. --

Please replace the paragraph on page 6, beginning on line 20 through line 24 with the following paragraph:

-- By the term polyolefin are hereby understood polymers which are mainly built up of carbon atoms and hydrogen atoms, and polymeric homopolymers such as for example polyethylene, polypropylene, 1-butene, 4-methyl pentane, etc. ~~That is,~~ polymeric homopolymers.

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Please replace the paragraph on page 9, beginning on line 24 through line 28 with the following paragraph:

- - The first layer 2, in particular the layer which is designed as contact layer for the content of the packaging, consists of a transparent, colourfast and inert synthetic layer, which in this case consists of a polyolefin such as PE, PP and/or PB, which are homopolymers homopolymers. - -